

I claim:

1. A device permitting the user to exhibit a sign of patriotism or other indicia to others, the device suitable for mounting on the inside of a motor vehicle window, and also capable of being mounted on other suitable pieces of furniture or surfaces, said device comprising:

a housing, said housing defined by opposing end panels, opposing side panels, a base panel and a top panel, said top panel having a longitudinally disposed slot therein;

a motor means secured within said housing, said motor means in communication with a power source; said motor means secured to a gear and pinion assembly, said gear and pinion assembly having secured in pivotal relationship to the outer periphery of said gear, a first end of a shaft means, an opposing end of said shaft means being secured to a second tubular shaft means, said second tubular shaft means having a first end pivotally mounted within said housing proximate said base panel of said housing, said second tubular shaft means extending upwardly through said slot in said top panel of said housing, said second end of said second tubular shaft means having slidably secured therein a flag shaft and flag, reciprocating in said slot under the influence of said first shaft means and said gear and pinion assembly.

2. The device in accordance with Claim 1 wherein said power source is a battery power source positioned within said housing.

3. The device in accordance with Claim 1 wherein said power

source is an external power source in communication with said electric motor.

4. The device in accordance with Claim 1 wherein said opposing side panel of said housing each have secured thereto a pivotal L-shaped member, a leg of which has secured thereto a suction means.

5. The device in accordance with Claim 1 wherein said front wall of said housing means is formed with a translucent window and there is included in said housing means, a light source, back lighting said translucent window, said translucent window having formed thereon a text message or indicia.

6. The device in accordance with Claim 5 wherein said light means is in communication with said battery power source.

7. The device in accordance with Claim 5 wherein said light means is in communication with said external power source.

8. The device in accordance with Claim 1 wherein said suction means are utilized to secure said housing means to a surface between the vertical or horizontal surface.